

SUMMARY

- 5 1.- The invention relates to an impervious closure for pulverulent products, comprising
a strip of felt fabric which is approximately 12 mm. thick. According to the invention,
pressure is exerted on the fabric by a support flat bar which, in turn, is pushed by plate
springs against a steel rotor. The aforementioned plate springs are fixed using a
locknut and a regulating nut and said nuts can be used to adjust the pressure on the
10 rotor and to obtain a suitable pressure.